

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A multifunctional mobile electronic device comprising:
a device main body that is a combination of a main body section and a cover section via a coupling section such that the main body section and the cover section can be folded,
one of inner surfaces of the main body section and the cover body section meeting each other when the electronic device is folded, one of the inner surfaces being provided with an input key section including numeral keys, the other of the inner surfaces being provided with a main first display section,
said device further comprising:
a lens section, provided for a first camera, provided in one of outer surfaces of the main body section and the cover body section, the outer surface being exposed to outside when the electronic device is folded;
a sub-second display section, that serves as a finder of the first camera, provided in the other of the outer surfaces; and
a shutter button, provided for the first camera, provided in a side surface part of the device main body, wherein the cover section includes a sub-camera in its inner surface information processing means, which allows the first camera to carry out image capturing when the main body section and the cover section are folded,
when the main body section and the cover section are folded, the second display section serving as the finder of the first camera by displaying an image of a target for the first camera,
the cover section including a second camera in its inner surface.

2. (Original) The multifunctional mobile electronic device as set forth in claim 1 wherein:

the device main body has a rectangular shape.

3. (Previously Presented) The multifunctional mobile electronic device as set forth in claim 2, wherein:

the shutter button, provided for the first camera, is provided in an oblong part of the device main body.

4. (Currently amended) The multifunctional mobile electronic device as set forth in claim 1, wherein:

the subsecond display section displays at least one part of information displayed in the mainfirst display section.

5. (Currently amended) The multifunctional mobile electronic device as set forth in claim 2, wherein:

the subsecond display section displays at least one part of information displayed in the mainfirst display section.

6. (Currently amended) The multifunctional mobile electronic device as set forth in claim 3, wherein:

the subsecond display section displays at least one part of information displayed in the mainfirst display section.

7. (Original) The multifunctional mobile electronic device as set forth in claim 1, wherein:

said device has a communication function.

8. (Original) The multifunctional mobile electronic device as set forth in claim 7, wherein:

said device has a mobile phone function.

9. (Currently amended) The multifunctional mobile electronic device as set forth in claim 1, wherein:

the mainfirst display section displays information such that the coupling section is

downward, and the subsecond display section displays information such that the coupling section is upward.

10. (Currently amended) The multifunctional mobile electronic device as set forth in claim 7, wherein:

the subsecond display section displays at least identification information of a sending end that has transmitted a communication request, while the multifunctional mobile electronic device is folded.

11. (Original) The multifunctional mobile electronic device as set forth in claim 10, wherein:

the main body section includes a microphone in its inner surface; and
the cover section includes a speaker in its inner surface .

12-13. (Canceled)

14. (Currently amended) The multifunctional mobile electronic device as set forth in claim 1, wherein:

the main body section includes a shutter button, provided for the subsecond camera, in its inner surface.

15. (Canceled)

16. (Currently amended) The multifunctional mobile electronic device as set forth in claim 10, further comprising:

a shutter button, provided for a second camera, provided around the subsecond display section.

17. (Currently amended) The multifunctional mobile electronic device as set forth in claim 1, wherein:

the ~~main~~first display section simultaneously displays images taken by the camera and the ~~sub~~second camera, respectively.

18. (Currently Amended) A multifunctional mobile electronic device comprising:
a device main body that is a combination of a main body section and a cover section via a coupling section such that the main body section and the cover section can be folded,

an inner surface of the main body section meeting an inner surface of the cover ~~body~~ section when the electronic device is folded, the inner surface of the main body section being provided with an input key section including numeral keys,

an inner surface of the cover ~~body~~ section meeting the inner surface of the main body section when the electronic device is folded, the inner surface of the cover section being provided with a ~~main~~ first display section,

said device further comprising:

a lens section, provided for a first camera, provided in an outer surface, which is exposed to outside when the electronic device is folded, of the cover section;

a ~~sub~~ second display section, that serves as a finder of the first camera, provided in an outer surface, which is exposed to outside when the electronic device is folded, of the main body section; and

a shutter button, provided for the first camera, provided in the device main body, information processing means, which allows the first camera to carry out image capturing when the main body section and the cover section are folded,

when the main body section and the cover section are folded, the second display section serving as the finder of the first camera by displaying an image of a target for the first camera.

19. (Original) The multifunctional mobile electronic device as set forth in claim 18 wherein:

the main body has a rectangular shape.

20. (Previously Presented) The multifunctional mobile electronic device as set forth in claim 19, wherein:

the shutter button, provided for the first camera, in an oblong part of the device main body.

21. (Currently Amended) The multifunctional mobile electronic device as set forth in claim 18, wherein:

the subsecond display section displays at least one part of information displayed in the mainfirst display section.

22. (Currently Amended) The multifunctional mobile electronic device as set forth in claim 19, wherein:

the subsecond display section displays at least one part of information displayed in the mainfirst display section.

23. (Currently Amended) The multifunctional mobile electronic device as set forth in claim 20, wherein:

the subsecond display section displays at least one part of information displayed in the mainfirst display section.

24. (Original) The multifunctional mobile electronic device as set forth in claim 18, wherein:

said device has a communication function.

25. (Original) The multifunctional mobile electronic device as set forth in claim 24, wherein:

said device has a mobile phone function.

26. (Currently Amended) The multifunctional mobile electronic device as set forth in claim 18, wherein:

the mainfirst display section displays information such that the coupling section is downward, and the subsecond display section displays information such that the coupling section is upward.

27. (Currently Amended) The multifunctional mobile electronic device as set forth in claim 24, wherein:

the subsecond display section displays at least identification information of a sending end that has transmitted a communication request, while the multifunctional electronic device folded.

28. (Original) The multifunctional mobile electronic device as set forth in claim 27, wherein:

the main body section includes a microphone in its inner surface; and
the cover section includes a speaker in its inner surface.

29. (Currently Amended) The multifunctional mobile electronic device as set forth in claim 27, wherein:

the cover section includes a subsecond camera in its inner surface.

30. (Currently Amended) The multifunctional mobile electronic device as set forth in claim 28, wherein:

the cover section includes a subsecond camera in its inner surface.

31. (Currently Amended) The multifunctional mobile electronic device as set forth in claim 29, wherein:

the main body section includes a shutter button, provided for the subsecond camera, in its inner surface.

32. (Currently Amended) The multifunctional mobile electronic device as set forth in claim 30, wherein:

the main body section includes a shutter button, provided for the subsecond camera, in the inner surface.

33. (Currently Amended) The multifunctional mobile electronic device as set forth in claim 27, further comprising:

a shutter button, provided for a second camera, provided around the subsecond display section.

34. (Currently Amended) The multifunctional mobile electronic device as set forth in claim 29, wherein:

the mainfirst display section simultaneously displays images taken by the camera and the subsecond camera, respectively.

35. (Currently Amended) An electronic device in which first and second members can be folded via a coupling section, comprising:

a first member including a first image pick-up section provided in a surface on an opposite side of an opposed surface which faces the second member when the electronic device is folded;

a second member including a first display section, which displays at least an image taken by the first image-pick up section, provided in a surface on an opposite side of an opposed surface which faces the first member when the electronic device is folded; and

a second image pick-up section provided in an opposed surface of the first or second member, and

information processing means, which allows the first image pick-up section to carry out image capturing when the first member and the second member are folded, the first display section serving as the finder of the first image pick-up section by displaying an image of a target for the first image pick-up section.

36. (Original) The electronic device as set forth in claim 35, wherein:
an operation section of key-switch type is provided in an opposed surface of the first
member or the second member; and
a second display section which displays at least data supplied via the operation section in
the other of the opposed surfaces.

37. (Original) The electronic device as set forth in claim 35, further comprising:
a first shutter button for the first image pick-up section provided in an outer surface of the
electronic device when the electronic device is folded.

38. (Previously Presented) The electronic device as set forth in claim 36, further
comprising:

a first shutter button, provided for the first image pick-up section, provided in an outer
surface of the electronic device when the electronic device is folded.

39. (Original) The electronic device as set forth in claim 37, wherein:
the first shutter button is provided in a surface which is perpendicular to the opposed
surface of the first member or is provided in a surface which is perpendicular to the opposed
surface of the second member.

40. (Original) The electronic device as set forth in claim 38, wherein:
the first shutter button is provided in a surface which is perpendicular to the opposed
surface of the first member or is provided in a surface which is perpendicular to the opposed
surface of the second member.

41. (Previously Presented) The electronic device as set forth in claim 37, wherein:
the first shutter button is provided in the surface on the opposite side of the opposed
surface of the first member or is provided in the surface on the opposite side of the opposed

surface of the second member.

42. (Previously Presented) The electronic device as set forth in claim 38, wherein: the first shutter button is provided in the surface on the opposite side of the opposed surface of the first member or is provided in the surface on the opposite side of the opposed surface of the second member.

43-45. (Canceled)

46. (Previously presented) The electronic device as set forth in claim 35, further comprising:

a second shutter button, provided for the second image pick-up section, provided in an opposed surfaces of the first or second members.

47. (Currently Amended) The electronic device as set forth in ~~claim 35~~ claim 36, further comprising:

a second shutter button, provided for the second image pick-up section, provided in an opposed surfaces of the first or second members.

48. (Currently Amended) The electronic device as set forth in ~~claim 35~~ claim 37, further comprising:

a second shutter button, provided for the second image pick-up section, provided in an opposed surfaces of the first or second members.

49. (Original) The electronic device as set forth in claim 35, wherein:
said device has a communication function.

50. (Original) The electronic device as set forth in claim 49, wherein:
said device has a mobile phone function.

51. (New) The multifunctional electronic device as set forth in claim 1, wherein:
the second display section displays the image of the target in such a direction that a top of
the image of the target corresponds to a top of the target.

52. (New) The multifunctional electronic device as set forth in claim 1, wherein:
while holding a connection made by using the multifunctional electronic device as a
telephone terminal, the information processing means carries out control such that the second
camera serves as a camera for carrying out the image capturing.

53. (New) The multifunctional electronic device as set forth in claim 1, wherein:
while holding a connection made by using the multifunctional electronic device as a
telephone terminal, the information processing means is able to transmit, to a receiving end, an
image captured by the second camera.

54. (New) The multifunctional electronic device as set forth in claim 1, wherein:
while holding a connection made by using the multifunctional electronic device as a
telephone terminal, the information processing means carries out control such that the first
camera serves as a camera for carrying out the image capturing.

55. (New) The multifunctional electronic device as set forth in claim 1, wherein:
while holding a connection made by using the multifunctional electronic device as a
telephone terminal, the information processing means is able to transmit, to a receiving end, an
image captured by the first camera.

56. (New) The multifunctional electronic device as set forth in claim 1, wherein:
while holding a connection made by using the multifunctional electronic device as a
telephone terminal, the information processing means carries out control such that each of the
first camera and the second camera serves as a camera for carrying out the image capturing.

57. (New) The multifunctional electronic device as set forth in claim 1, wherein:
while holding a connection made by using the multifunctional electronic device as a telephone terminal, the information processing means is able to transmit, to a receiving end, an image captured by each of the first camera and the second camera.

58. (New) The multifunctional electronic device as set forth in claim 1, wherein:
while holding a connection made by using the multifunctional electronic device as a telephone terminal, the information processing means is able to transmit, to a receiving end, a composite image of images respectively captured by the first camera and the second camera.

59. (New) The multifunctional electronic device as set forth in claim 1, wherein:
the multifunctional electronic device is brought from a mobile phone mode into a camera mode in response to operation of the shutter button, which operation is carried out when the multifunctional electronic device is in a standby state of the mobile phone mode with the cover section folded.

60. (New) The multifunctional electronic device as set forth in claim 18, wherein:
the second display section displays the image of the target in such a direction that a top of the image of the target corresponds to a top of the target.

61. (New) The electronic device as set forth in claim 35, wherein:
the first display section displays the image of the target in such a direction that a top of the image of the target corresponds to the top of the target.

62. (New) The electronic device as set forth in claim 35, wherein:
while holding a connection made by using the electronic device as a telephone terminal, the information processing means carries out control such that the second image pick-up section serves as a camera for carrying out the image capturing.

63. (New) The electronic device as set forth in claim 35, wherein:
while holding a connection made by using the electronic device as a telephone terminal, the information processing means is able to transmit, to a receiving end, an image captured by the second image pick-up section.

64. (New) The electronic device as set forth in claim 35, wherein:
while holding a connection made by using the electronic device as a telephone terminal, the information processing means carries out control such that the first image pick-up section serves as a camera for carrying out the image capturing.

65. (New) The electronic device as set forth in claim 35, wherein:
while holding a connection made by using the electronic device as a telephone terminal, the information processing means is able to transmit, to a receiving end, an image captured by each of the first image pick-up section and the second image pick-up section.

66. (New) The electronic device as set forth in claim 35, wherein:
while holding a connection made by using the electronic device as a telephone terminal, the information processing means carries out control such that each of the first image pick-up section and the second image pick-up section serves as a camera for carrying out the image capturing.

67. (New) The electronic device as set forth in claim 35, wherein:
while holding a connection made by using the electronic device as a telephone terminal, the information processing means is able to transmit, to a receiving end, an image captured by each of the first image pick-up section and the second image pick-up section.

68. (New) The electronic device as set forth in claim 35, wherein:
while holding a connection made by using the electronic device as a telephone terminal, the information processing means is able to transmit, to a receiving end, a composite image of images respectively captured by the first image pick-up section and the second image pick-up section.

69. (New) The electronic device as set forth in claim 35, wherein:
the electronic device is brought from a mobile phone mode into a camera mode in response to operation of a first shutter button that is provided for the first image pick-up section and that is provided in a surface exposed to outside when the second member is folded, which operation is carried out when the electronic device is in a standby state of the mobile phone mode with the second member folded.